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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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			ROCESSING	COPY 25X
OUNTRY US	SSR	REPORT		
2. Po	avigation in the Gulf of Finland ort Facilities and Soviet Vessels at eningrad	DATE DISTR. NO. PAGES	26 March 1957	
		REQUIREMENT NO.		25X1
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	SOURCE EVALUATIONS ARE DEFINITIVE. APPR	AISAL OF CONTENT	IS TENTATIVE.	
The	following reports on navigation in t	he Gulf of Finl	and and ship	Jeri J
	htings and port facilities at Leningr			of Miles
	/		(25X
1.	Eight pages of information, two sket			N V ***
	Kotlin Island areas, and a sketch of forward turret appearance of a TALLI			(1)
	on a training cruise. This report m	entions sightin	g of a number	Jan Com
	of submarines, a CHAPAYEV-class crui YUTSIYA, two cruisers with a displace	ser, the OKTYAB	RSKAYA REVOL- 11	SEP 1052
	two Z-class submarines, and some mer	chant vessels/		25X
		This rep	ort includes	5
	a brief note on treatment ashore and Leningrad.	general living	conditions in	
2.		ne, and the ass ed with radar.	ertion that the	Ly-
	EN	CLOSURE ATTA	ICHED	V
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	Describe on the s	nowto of Tening	rad		
bject: USSR -	Reports on the	borce of reutife	rau,		
					- motivies /
				att	9 1 /
		or launches whi			
	oped with radar,	radio-telephone	, searchlig		bly with
		radio-telephone	, searchlig		
	oped with radar,	radio-telephone	, searchlig		bly with
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			25X1
These motor launches were	e of the same shape as that sho	wn on the enclosed	
sketch			25X1
	did not observe any searchli	ght on the low and	
sandy shore, nor see a	ny military preparations.		
In the Gulf of Finland,			
7			
	one cruiser of the "CHAPAE	EV" Class	
b	ned and abundantly equipped with		
	_		
and radio transmitters specia	ally arranged on the main mast,		25X1
	and three destroyers, proba	ably of the "SKORY"	
class			
comm	nunicating with one another with	nout pause by means	
of luminous signals.		**************************************	
	eskar Island (latitude 60 ⁰ 05' N,		
28 ⁰ 22'30" E.),	several submarines, either si	ingle units or in	25X1
groups up to three, carrying	on exercises which consisted of	Alternate submersions	
of the units;	these craft maint	tained an underwater	25X1
speed of about 15-16 knots.	These units maintained their tr	riangular formation	
even when carrying out the su			
		0.53	V1
		257	^ I
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	SEGRET		

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		atl # 1	 Y 1
	٦		ΛI
The types observed varied, but		the predominant ones	
those of the "Z" class and oth	ers as shown in the	sketch	
		25X1	
the units of	bserved served espe	ecially for the exercises	
the training of the personnel,	and as	most of these were kept near	r
Seskar Island it was believed t	that the island was	their base and that it also)
the location of a school for su	ıbmarine crews.	;	25X
		kercises of the Soviet Navy	
carried on north of the 60 pare	L		1
carried on north of the ou pare	TTAT		
[-]
/in t	the Gulf of Finland	, which is virtually at the	
olete mercy of the Soviet Navy.			
			_
			2

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		at (# / 25X
		J 401 / 25%
	At anchor	were two
isers, of about 7,000-8,000	O-ton displacement. which	25
, , , , , , , , , , , , , , , , , , , ,	were not of an antiquated typ	
in the bay north	h of Kronstadt several warships	s of various types
e carriing on varied exerc	ises, but without the use of a	rtillery.
T	hongé of the state of	Knanglet children
•	heast of the still-damaged For	
port of Kronstadt, two lie	ght destroyers were anchored,	which
e former German ships		
·	Z" class,	
		25X1
Between Kronstadt and the	ne port of Leningrad the ships	25Y1
Between Kronstadt and the	which are kept in perfect cond	25Y1
Between Kronstadt and the	which are kept in perfect conditions is used for the	ition. 25X1 export of wood, which
Between Kronstadt and the al flanked by breakwaters the pier was deposited in	which are kept in perfect conditions is used for the the squares in enormous piles	export of wood, which The pier lacks any
Between Kronstadt and the al flanked by breakwaters the pier was deposited in additional equipment; in	which are kept in perfect conditions is used for the the squares in enormous piles instead it has a great number of	export of wood, which The pier lacks any f mobile pieces of
Between Kronstadt and the al flanked by breakwaters the pier was deposited in additional equipment; in	which are kept in perfect conditions is used for the the squares in enormous piles	export of wood, which The pier lacks any f mobile pieces of
Between Kronstadt and the al flanked by breakwaters the pier was deposited in the demandal equipment; in the predomination of the pred	which are kept in perfect conditions is used for the the squares in enormous piles instead it has a great number of	export of wood, which The pier lacks any f mobile pieces of ly of
Between Kronstadt and the al flanked by breakwaters the pier was deposited in the demandal equipment; in the predomination of the pred	is used for the the squares in enormous piles instead it has a great number of the the three being fork lifts, most viet manufacture, which were capating the squares of the squares of the squares in the squares in enormous piles instead it has a great number of the squares of	export of wood, which The pier lacks any f mobile pieces of ly of
Between Kronstadt and the al flanked by breakwaters the pier was deposited in ad mechanical equipment; in the predominal extruction and a few of Sover	is used for the the squares in enormous piles instead it has a great number of the the three being fork lifts, most viet manufacture, which were capating the squares of the squares of the squares in the squares in enormous piles instead it has a great number of the squares of	export of wood, which The pier lacks any f mobile pieces of ly of
Between Kronstadt and the al flanked by breakwaters the pier was deposited in the demandation and a few of Sovensporting rapidly entire process.	which are kept in perfect conditions as used for the is used for the in the squares in enormous piles instead it has a great number of ant ones being fork lifts, most viet manufacture, which were capiles of boards	export of wood, which The pier lacks any f mobile pieces of ly of pable of lifting and
Between Kronstadt and the al flanked by breakwaters the pier was deposited in the mechanical equipment; in the predominal extruction and a few of Soversporting rapidly entire portion of the port basin corresponsition.	which are kept in perfect conditions as used for the is used for the in the squares in enormous piles instead it has a great number of ant ones being fork lifts, most riet manufacture, which were capiles of boards	export of wood, which The pier lacks any f mobile pieces of ly of pable of lifting and 25X1
Between Kronstadt and the al flanked by breakwaters the pier was deposited in the demandation and a few of Soversporting rapidly entire process.	which are kept in perfect conditions as used for the is used for the in the squares in enormous piles instead it has a great number of ant ones being fork lifts, most viet manufacture, which were capiles of boards	export of wood, which The pier lacks any f mobile pieces of ly of pable of lifting and 25X1
Between Kronstadt and the al flanked by breakwaters to the pier was deposited in a dechanical equipment; in the predominal extruction and a few of Soversporting rapidly entire part basin correspondent to the port basin correspondent to the port basin correspondent to the port basin,	which are kept in perfect conditions as used for the is used for the in the squares in enormous piles instead it has a great number of ant ones being fork lifts, most riet manufacture, which were capiles of boards	export of wood, which The pier lacks any f mobile pieces of ly of pable of lifting and 25X1 p
Between Kronstadt and the al flanked by breakwaters the pier was deposited in the demonstrated and a few of Soversporting rapidly entire port basin correspondent to the port basin correspondent to the port basin,	which are kept in perfect conditions used for the is used for the in the squares in enormous piles instead it has a great number of the manufacture, which were capiles of boards the following information of the followi	export of wood, which The pier lacks any f mobile pieces of ly of pable of lifting and 25X1 p
Between Kronstadt and the al flanked by breakwaters was deposited in was deposited in ed mechanical equipment; in ipment, with the predominant struction and a few of Soversporting rapidly entire purchased the port basin correspondent on this same basin, - Zheleznaya Damba - pie - Razdyelnaya " - "	which are kept in perfect conditions used for the is used for the in the squares in enormous piles instead it has a great number of the ones being fork lifts, most riet manufacture, which were capiles of boards the following information of the following information of the squares; " " ore shipments;	export of wood, which The pier lacks any f mobile pieces of ly of pable of lifting and 25X1 p
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ing used by a merchant shi	p of about 5-6 tor	n capacity,	and an icebrea	ker that
s in the process of being				
	the port was ver	ry active.	Most of the sh	ips that
re loading wood there				
and a few were flyi	ng a dark flag.			
		the So	viets have comp	iled
itical charts,				
productions of the entire	Baltic			
The temperature was goo	od.		but severa	l days
		first ice		
ter there was a cold spell	which caused the		to form. Durin	g that
ter there was a cold spell	which caused the		to form. Durin	g that
ter there was a cold spell	which caused the		to form. Durin	g that
ter there was a cold spell	which caused the		to form. Durin	g that
ter there was a cold spell	which caused the		to form. Durin	g that
ter there was a cold spell	which caused the		to form. Durin	g that
The temperature was gooter there was a cold spellme the atmospheric conditingether with a dense fog.	which caused the		to form. Durin	g that

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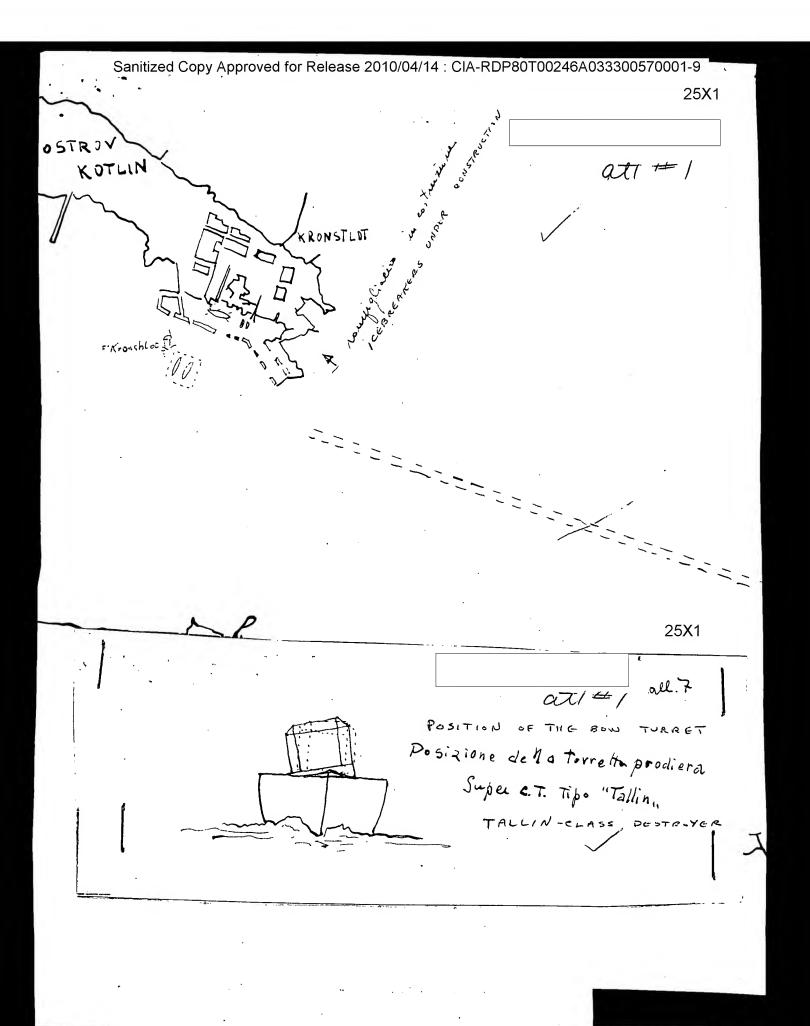
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	au +1	
•	25X1	
The sudden change in weath	ner conditions surprised the Soviet authorities	
who did not have any efficient	icebfeaker	
until the arrival of an	icebreaker, which, in all probability, came from 25X	(1
the north. This was a very	modern and powerful vessel, equipped with four	
	of a famous captain who reportedly died on board	
bridge	an approximate decks of not less than 4,000 - 5,000,	•
near the bow,	, and three with walks. Apparently, it had 25X1	
been built recently	The USSR has four or five other similar	
vessels.	25X1	
	the Leningrad lightship had	
A		
been removed, perhaps to avoid	d having it frushed/ the ice; also removed were	5 X 1
the large mooring	d having it frushed/ the ice; also removed were	5X1
the large mooring buoys which normally indicate	d having it frushed the ice; also removed were and many other luminous	5X1
buoys which normally indicate to waters of the port. However, to	d having it frushed the ice; also removed were and many other luminous the course to follow in entering or leaving the	5 X 1
buoys which normally indicate to waters of the port. However, to	d having it frushed the ice; also removed were and many other luminous the course to follow in entering or leaving the there remained the luminous buoys anchored in	5 X 1
buoys which normally indicate to waters of the port. However, to	and many other luminous the course to follow in entering or leaving the there remained the luminous buoys anchored in and, which were still free of ice.	5X1
buoys which normally indicate to waters of the port. However, to the waters of the Gulf of Finla	and many other luminous the course to follow in entering or leaving the there remained the luminous buoys anchored in and, which were still free of ice.	
buoys which normally indicate to waters of the port. However, to the waters of the Gulf of Finls a naval vessel	d having it frushed/in the ice; also removed were and many other luminous the course to follow in entering or leaving the there remained the luminous buoys anchored in and, which were still free of ice.	
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buoys which normally indicate to waters of the port. However, to the waters of the Gulf of Finls a naval vessel	d having it frushed/in the ice; also removed were and many other luminous the course to follow in entering or leaving the there remained the luminous buoys anchored in and, which were still free of ice.	

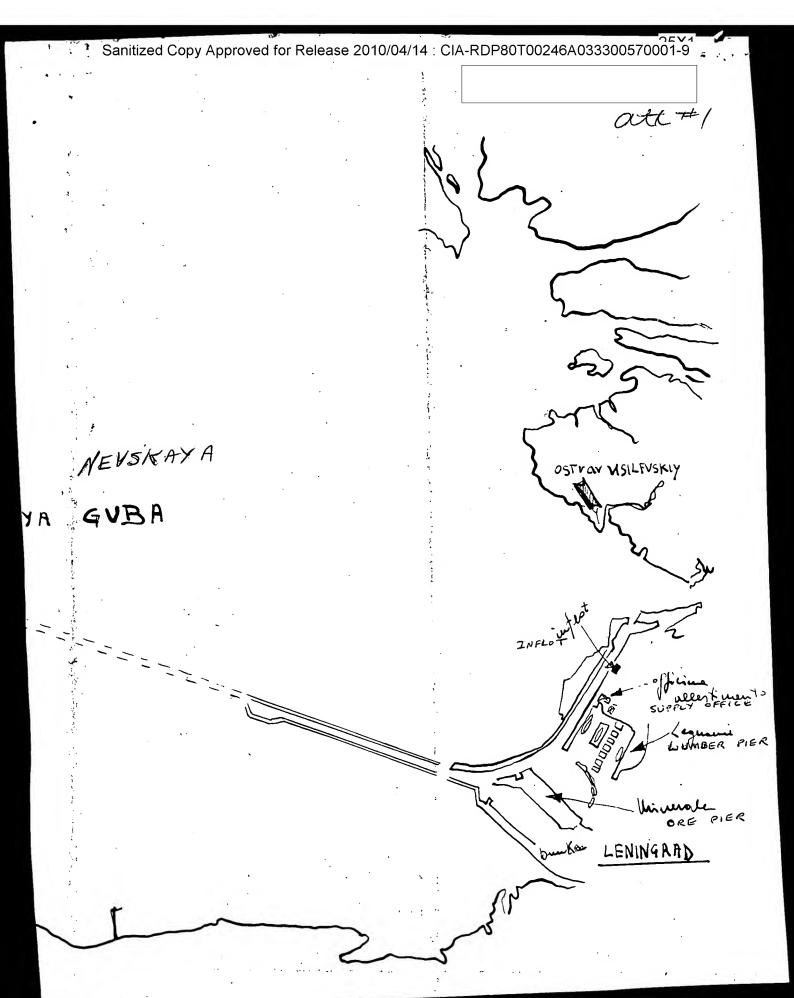
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	at +25x
	noted the presence on board
persons wearing yellow overalls, w	tho were grouped near the turget. Although
e sailors of the Navy often wear ov	dralls of that kind,
they were mainly worn by workmen	and civilian technicians.
	From the pearl-gray color of the hull,
the unit was of r	recent construction and really undergoing
tests.	
	the ship had a square stern and seemed
be completely equipped, having a g	great amount of radar and radio transmission
uinment, and having complete fittin	ngs, including the guns that were arranged on
th sides of the vessel.	this ship was being transferred
om one navy vard to another, or	
DIE DUE HEAA AGIA DO GHOCHEI OI	
-	was undergoing some tests.
	was undergoing some tests.
٥	the
rictest discipline reigns aboard th	the ne Soviet naval vessels which is rigorously
rictest discipline reigns aboard the spected by the crews who seem animal ϵ	the ne Soviet naval vessels which is rigorously ated by a spirited sense of obedience.
rictest discipline reigns aboard the spected by the crews who seem animaring their off-duty hours, both on	the ne Soviet naval vessels which is rigorously ated by a spirited sense of obedience. the street and at social meeting places,
rictest discipline reigns aboard the spected by the crews who seem animaring their off-duty hours, both on ere seems to exist between the mili	the ne Soviet naval vessels which is rigorously ated by a spirited sense of obedience. the street and at social meeting places, itary of every rank a sense of cordial
rictest discipline reigns aboard the spected by the crews who seem animaring their off-duty hours, both on ere seems to exist between the military mraddship, which does not prejudice	the ne Soviet naval vessels which is rigorously ated by a spirited sense of obedience. the street and at social meeting places,
rictest discipline reigns aboard the spected by the crews who seem animaring their off-duty hours, both on ere seems to exist between the military mraddship, which does not prejudice at is respected everywhere.	the ne Soviet naval vessels which is rigorously ated by a spirited sense of obedience. the street and at social meeting places, itary of every rank a sense of cordial s, however, the form of military discipline the
rictest discipline reigns aboard the spected by the crews who seem animaring their off-duty hours, both on ere seems to exist between the military personnel of the Navy are such as the second of the second of the second of the Navy are such as the second of the	the ne Soviet naval vessels which is rigorously ated by a spirited sense of obedience. the street and at social meeting places, itary of every rank a sense of cordial s, however, the form of military discipline the the
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25X1

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	ato/ 250
	the beauty: of the city of Leningrad, which had
	in enits of the demages suffered during the war.
million inhabitants and which	n, in spite of the damages suffered during the war,
ppeared well equipped, both fr	rom the urban and tourist viewpoints.
	25X1
	the extremely high prices charged
at the fashionable places	ranged from 30 to 50 rubles; however, at
the theaters, which were usuall	ly very crowded, whenever it was necessary to resort
to the black market to get a ti	icket the cost was much higher. Also, for articles
of clothing the prices are exte	semely high and unattainable for the foreigner who
nust exchange his own money at	the official rate of exchange. For the local
populace the situation is somew	what different and, in general, the earning power of
a family is fairly good because	e of the fact that normally no one in the family is
39 3	The phenomenon of anemployment does not exist.





cower located to the rig	ght of the port entrance.
of a time of submening	
of a type of submarine	Seskar island, viewed from
	conning tower
there were other	d calculation the man, in
heel device	ces which were indistinct.
UCCTTARRSKATA REVOLUTI	IA" was equipped with radar
C &	o guns and there were other wheel,

